

UNITED STATES PATENT AND TRADEMARK OFFICE
CERTIFICATE OF CORRECTION

PATENT NO. : 6,885,431 B2
DATED : April 26, 2005
INVENTOR(S) : Hiromichi Hara

Page 1 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Title page,

Item [56], **References Cited, U.S. PATENT DOCUMENTS,**
“6,493,062 B1 12/2002 Tokuda et al.355/53” should read
-- 6,493,062 B2 12/2002 Tokuda et al.355/53 --; and
“6,493,065 B1 12/2002 Ina et al.355/53” should read
-- 6,493,065 B2 12/2002 Ina et al.355/53 --.

Column 1,

Line 28, “365-nm” should read -- 365 nm --.
Line 47, “190 atm 1 cm” should read -- 190 atm⁻¹ cm⁻¹ --.
Line 48, “1” should be deleted.
Line 49, “Wiley Interscience” should read -- Wiley-Interscience --.
Line 54, “ $T=\exp(190\times 1 \text{ cm}\times 0.01 \text{ atm})=0.150$.” should read -- $T=\exp(-190\times 1 \text{ cm}\times 0.01 \text{ atm})=0.150$ --.

Column 5,

Line 42, “high frequency” should read -- high-frequency --.

Column 7,

Line 24, “band like” should read -- band-like --.

Column 9,

Line 16, “pre process,” should read -- pre-process --.
Line 19, “post process,” should read -- post-process --.
Line 34, “above mentioned” should read -- above-mentioned --.

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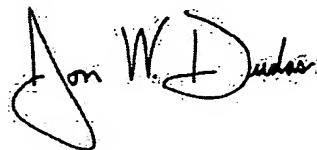
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Page 2 of 2

It is certified that error appears in the above-identified patent and that said Letters Patent is hereby corrected as shown below:

Column 10,
Line 28, "which seal" should read -- which seals --.

Signed and Sealed this
Fourth Day of October, 2005



JON W. DUDAS
Director of the United States Patent and Trademark Office